

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((complementationcomplementary) near5 (muation mutagenesis mutagen mutagenic)) and (yeast same haploid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:09
L2	6	((complementation complementary) near5 (muation mutagenesis mutagen mutagenic)) and (yeast same haploid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:09
L3	122	((complementation complementary) near5 (mutation mutagenesis mutagen mutagenic)) and (yeast same haploid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:10
L4	115	((complementation complementary) near5 (mutation mutagenesis mutagen mutagenic)) and (yeast same haploid)) and (delet\$5 or ablat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:10
L5	102	((complementation complementary) near5 (mutation mutagenesis mutagen mutagenic)) and (yeast same haploid)) and (delet\$5 or ablat\$5)) and double	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:11
L6	58	((complementation complementary) near5 (mutation mutagenesis mutagen mutagenic)) and (yeast same haploid)) and (delet\$5 or ablat\$5)) and double) and array	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:11
L7	44	boone.in. and yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/03 11:11

(FILE 'HOME' ENTERED AT 11:17:22 ON 03 JAN 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 11:17:28 ON  
03 JAN 2005

L1 36678 S COMPLEMENT? (5A) (MUTAT? OR MUTANT)  
L2 62 S L1 AND (YEAST(3A)MAT?)  
L3 28 DUP REM L2 (34 DUPLICATES REMOVED)  
L4 25607 S COMPLEMENT? (5A) ANALY?  
L5 3 S L4 AND (YEAST(3A)MAT?)  
L6 3 DUP REM L5 (0 DUPLICATES REMOVED)  
L7 3464 S ARRAY AND YEAST  
L8 596 S L7 AND MUTAT?  
L9 72 S L8 AND MAT?  
L10 37 DUP REM L9 (35 DUPLICATES REMOVED)  
L11 210 S BNI1  
L12 15 S ARC40  
L13 90 S BIM1  
L14 539 S SGS1  
L15 99 S BBC1  
L16 2084 S ARP2  
L17 225 S NBP2  
L18 320 S RAD27  
L19 3482 S L11-L18  
L20 275 S L19 AND COMPLEMENT?  
L21 26 S L20 AND MAT?  
L22 16 DUP REM L21 (10 DUPLICATES REMOVED)  
L23 7568 S BOONE?/AU  
L24 218 S L23 AND YEAST  
L25 40 S L24 AND MAT?  
L26 5 S L25 AND ARRAY  
L27 5 DUP REM L26 (0 DUPLICATES REMOVED)